#### Message

From: Bushman, Daniel [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7EE2FB88A4EA414EB9AE08D0605FE01F-DBUSHMAN]

**Sent**: 3/3/2020 9:06:27 PM

To: Turk, David [Turk.David@epa.gov]

**Subject**: RE: TRI PFAS Search

## Ex. 5 Deliberative Process (DP)

Daniel R. Bushman, Ph.D.
TRI Petitions Coordinator and Chemical List Manager
202-566-0743
OCSPP/OPPT/TRI Program Division/Regulatory Development Branch
www.epa.gov/tri/chemicals

From: Turk, David <Turk.David@epa.gov> Sent: Tuesday, March 03, 2020 3:57 PM

To: Bushman, Daniel <Bushman.Daniel@epa.gov>

Subject: RE: TRI PFAS Search

#### Ex. 5 Deliberative Process (DP)

From: Bushman, Daniel < Bushman. Daniel@epa.gov>

**Sent:** Tuesday, March 03, 2020 3:52 PM **To:** Turk, David <Turk.David@epa.gov>

Subject: FW: TRI PFAS Search

Daniel R. Bushman, Ph.D.
TRI Petitions Coordinator and Chemical List Manager
202-566-0743
OCSPP/OPPT/TRI Program Division/Regulatory Development Branch
www.epa.gov/tri/chemicals

From: Williams, Antony < Williams. Antony@epa.gov>

Sent: Thursday, February 27, 2020 10:54 PM

To: Bushman, Daniel <a href="mailto:Bushman.Daniel@epa.gov">Bushman, Daniel@epa.gov</a>

Cc: Turk, David < Turk. David@epa.gov>

Subject: RE: TRI PFAS Search

Ok Daniel,

Antony J. Williams
Center for Computational Toxicology and Exposure
U.S. Environmental Protection Agency
109 T.W. Alexander Drive
Room D131I, Mail Drop D143-02
Research Triangle Park, NC 27711

Office Phone: 919-541-1033 Mobile Phone: 919-698-0526

#### Ex. 5 Deliberative Process (DP)

From: Bushman, Daniel < Bushman. Daniel @epa.gov>

**Sent:** Thursday, February 27, 2020 11:29 AM **To:** Williams, Antony@epa.gov>

Subject: RE: TRI PFAS Search

Hi Antony,

Would you know of a way to identify all PFAS used to manufacture fluorinated polymers? The NDAA requires us to evaluate:

"(O) a perfluoroalkyl and polyfluoroalkyl substance or class of perfluoroalkyl or polyfluoroalkyl substances other than the chemicals described in subparagraphs (A)

through (N) that is used to manufacture fluorinated polymers, as determined by the Administrator."

Thanks. Dan

Daniel R. Bushman, Ph.D.
TRI Petitions Coordinator and Chemical List Manager
202-566-0743
OCSPP/OPPT/TRI Program Division/Regulatory Development Branch
www.epa.gov/tri/chemicals

From: Williams, Antony < <u>Williams.Antony@epa.gov</u>>
Sent: Wednesday, February 26, 2020 9:57 PM
To: Bushman, Daniel < <u>Bushman.Daniel@epa.gov</u>>
Cc: Turk, David < <u>Turk.David@epa.gov</u>>

Subject: RE: TRI PFAS Search

From: Williams, Antony < Williams. Antony@epa.gov>

**Sent:** Wednesday, February 26, 2020 8:55 PM **To:** Bushman, Daniel < <u>Bushman.Daniel@epa.gov</u>>

Cc: Turk, David < Turk. David@epa.gov>

Subject: RE: TRI PFAS Search

Dan,

Please find my comments inserted below...apologies for the delayed response but I have just returned from a three day trip to the West Coast

From: Bushman, Daniel <a href="mailto:Bushman.Daniel@epa.gov">Bushman, Daniel@epa.gov</a>

**Sent:** Wednesday, February 26, 2020 7:08 AM **To:** Williams, Antony@epa.gov>

Cc: Turk, David < Turk. David@epa.gov>

Subject: TRI PFAS Search

#### Hi Antony,

We have another PFAS search that you might be able to help us with. The NDAA requires us to evaluate the following PFAS for addition to the TRI list:

"(N) each perfluoroalkyl or polyfluoroalkyl substance or class of perfluoroalkyl or polyfluoroalkyl substances for which a method to measure levels in drinking water has been validated by the Administrator"

We were provided the attached list of chemicals that are covered by test methods 533 and 537.1.

Any help much appreciated.

Thanks. Dan

Daniel R. Bushman, Ph.D.
TRI Petitions Coordinator and Chemical List Manager
202-566-0743
OCSPP/OPPT/TRI Program Division/Regulatory Development Branch
www.epa.gov/tri/chemicals